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APPLICANT(S):

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
MB	A.	US 2001/0000692	05/03/2001	GULIANI ET AL.	365	230.03	
	B.						
	C.						
	D.						
	E.						
	F.						

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	G.							
	H.							
	I.							
	J.							
	K.							

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

MB	L. /	Javier Zalamea, Josep Llosa, Eduard Ayguadé and Mateo Valero; Two-level Hierarchical Register File Organization for VLIW Processors; Department d'Arquitectura de Computadors (UPC) Universitat Politècnica de Catalunya
MB	M. /	Rajeev Balasubramonian, Sandhya Dwarkadas and David H. Albonesi; Department of Computer Science, Department of Electrical and Computer Engineering, University of Rochester; Reducing the Complexity of the Register File in Dynamic Superscalar Processors
MB	N. /	Minda Zhang, Ph.D, Senior software engineer Intel Corporation; Analysis of Object File Formats for Embedded Systems; June, 1995; pages 1-22
MB	O.	Steven Wallace and Nader Bagherzadeh; Department of Electrical and Computer Engineering, University of California, Irvine, CA; A Scalable Register File Architecture for Dynamically Scheduled Processors; Published in the Proceedings of the International Conference on Parallel Architectures and Compilation Techniques '96, October 21-23, 1996 in Boston, Massachusetts
MB	P.	Toni Juan (Dept. of Computer Architecture, Univ. Politècnica de Catalunya, Barcelona, Spain), Tomas Lang (Dept. of Electrical and Computer Engineering, Univ. California Irvine) and Juan J. Navarro (Dept. of Computer Architecture, Univ. Politècnica de Catalunya, Barcelona, Spain); Reducing TLB Power Requirements; 1997; pages 196-201
	Q.	
	R.	

EXAMINER

Matthew Bradley

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9/21/05

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.